

Claims

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1. A composition for the care and maintenance of water-resistance surfaces, comprising:
 - (A) at least one mineral from the group (fo) sheet silicates with an average mineral lamina size of $< 10^{-7}$ m;
 - (B) a non-ionic surfactant, the ratio of sheet silicate to surfactant ranging from 5:1 to 1:7; and/or
 - (C) polyethylene glycol and/or polypropylene glycol.
 2. The composition as claimed in claim 1, wherein the sheet silicate is a synthetic material.
 3. The composition as claimed in claim 1, wherein the sheet silicate is a mica-like sheet silicate.
 4. The composition as claimed in claim 3, wherein the silicate component has been chosen from among natural smectites and sheet silicates prepared on the basis of natural smectites or synthetic sheet silicates with a composition similar to that of smectites.
 5. The composition as claimed in claim 4, wherein the sheet silicate is hectorite or a synthetic trioctahedral alkali metal magnesium silicate.
 6. The composition as claimed in claim 1, which in addition contains a liquefier, in order to eliminate the thixotropy effect of the sheet silicate.

12. The composition as claimed in claim 1, wherein the ratio of silicate to polyethylene glycol and polypropylene glycol ranges from 1:10 to 20:1.
13. Use of a mineral from the group of sheet silicates with an average mineral lamina size $< 10^{-7}$ m for the care and maintenance of water-resistant surfaces.
14. A method for the cleaning and care of water-resistant surfaces, wherein first of all a composition as claimed in claim 1 is diluted with water to the use-level and the dilute composition is then applied onto the surface.